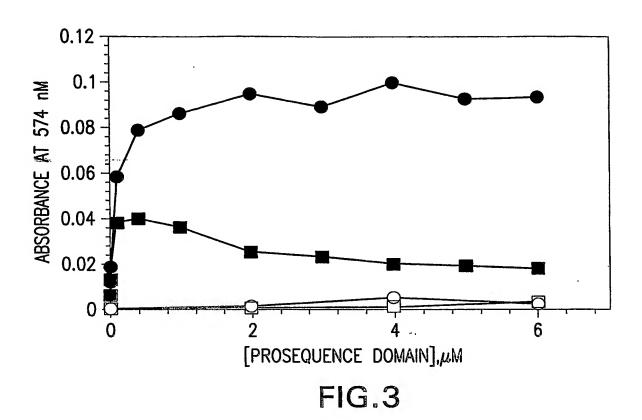
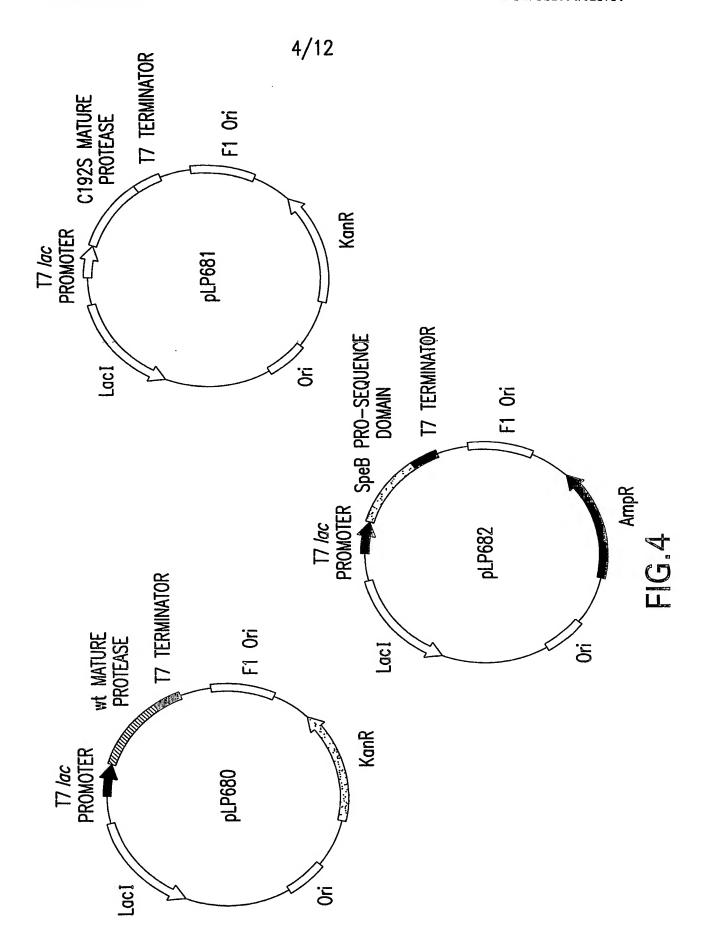


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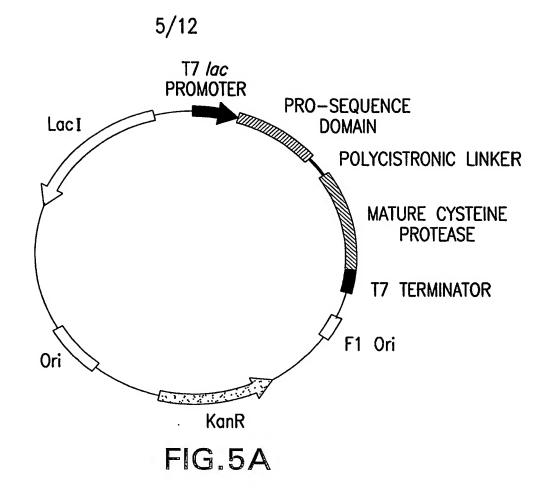
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<u>taa</u> GGATCTAACTTGACTAAATTCGAACAGCACATAACTTTAA <u>GAAGGAG</u> ATATACAT <u>atg</u> PSD SD mSpeB STOP	40 nt	LINKER
taaGGATCTGCACATAACTTTAA <mark>GAAGGAG</mark> ATATACAT <u>atg</u> PSD SD mSpeB STOP	20 nt	LINKER
taaGGATCTTAA <u>GAAGGAG</u> ATATACAT <u>atg</u> PSD SD mSpeB STOP	10 nt	LINKER
taaGGATC <u>TAAGGAG</u> ATATACAT <u>atg</u> PSD SD mSpeB STOP	5 nt	LINKER
SDI-SHINE DALGARNO		

FIG.5B

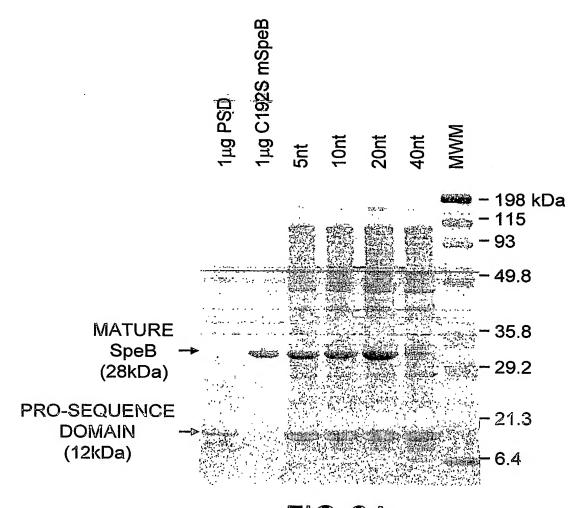
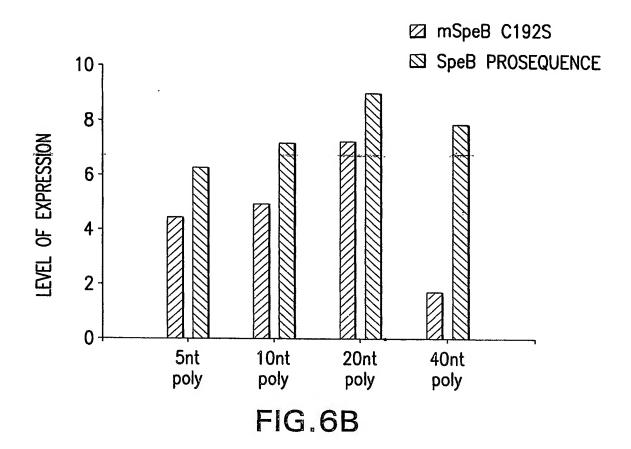
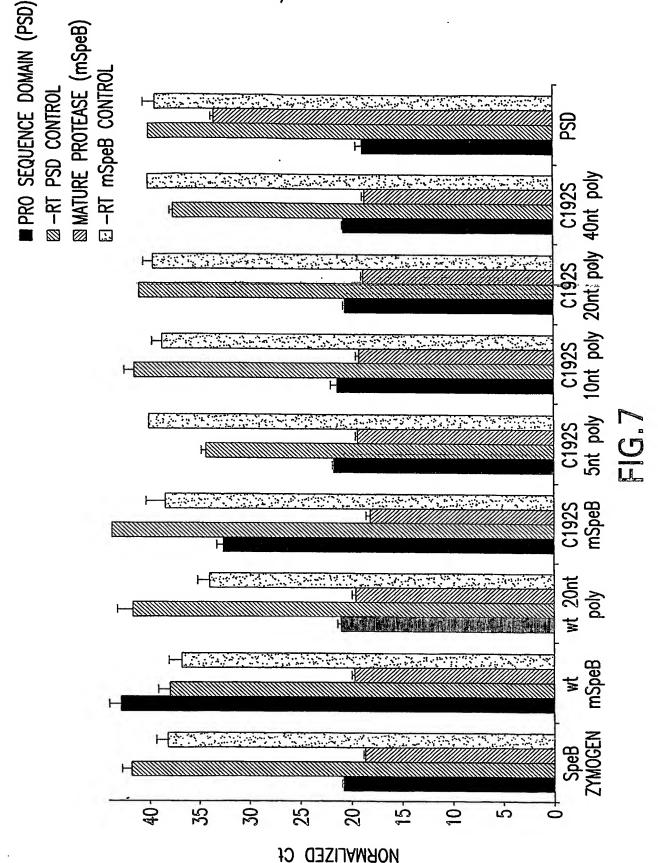
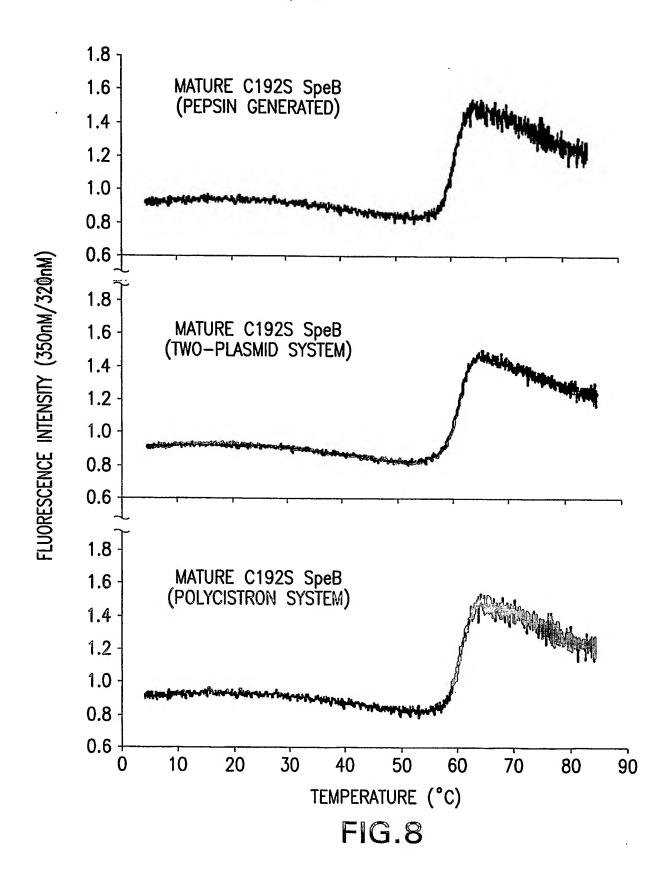


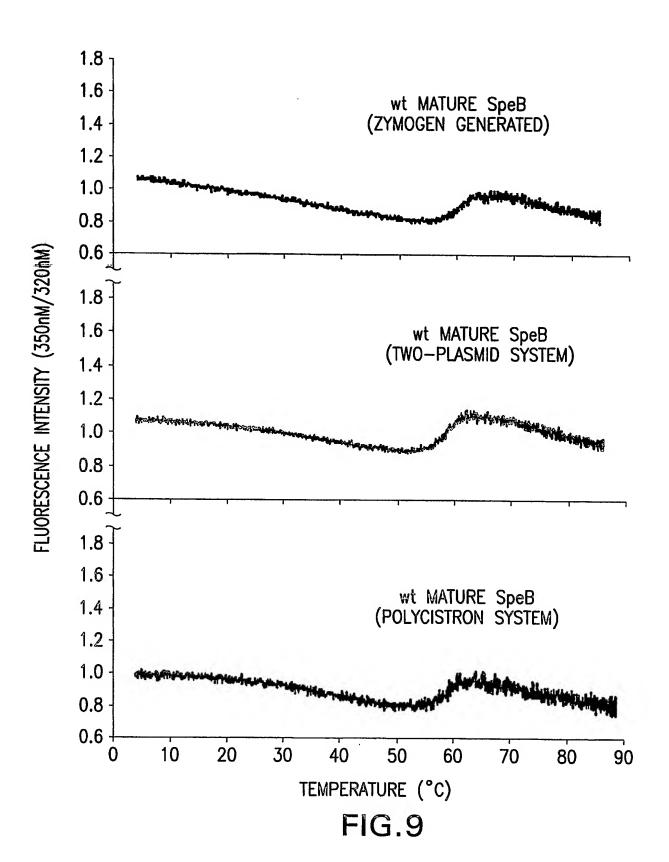
FIG.6A

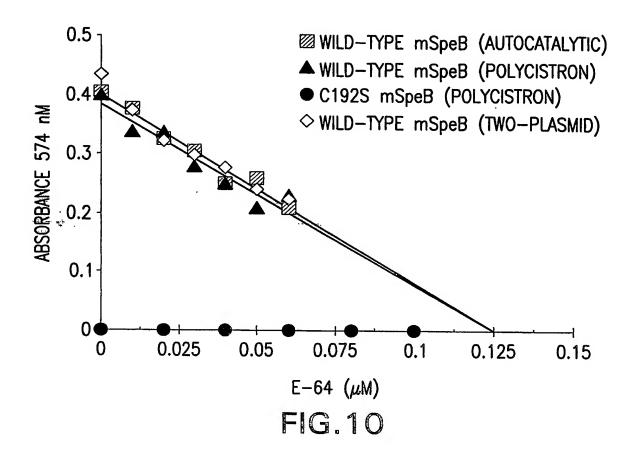












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→ C192S mSpeB (TWO PLASMID SYSTEM)

-□- C192S mSpeB (20nt POLYCISTRON SYSTEM)

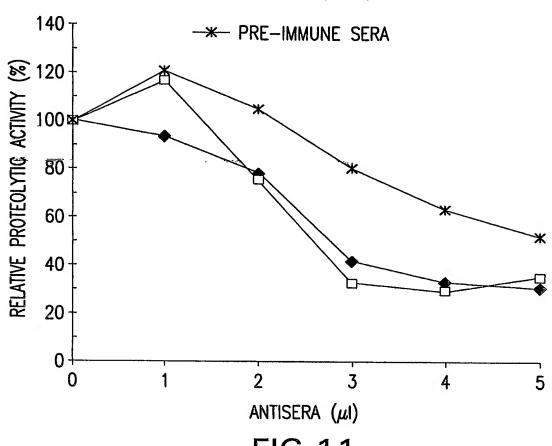


FIG.11